

**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE SPECIFICATION**

Page 4, first full paragraph has been amended to read as follows:

“ethylene oxide; (4) a [Dowicil] DOWICIL, a product of Dow Chemical Co., e.g. [Dowicil] DOWICIL 200 (cis isomer 1-(3-chloroallyl)-3,5,7-triaza-1-azonia adamantane chloride) of the formula”;

Page 5, second full paragraph, has been amended to read as follows:

“Typically, the nutrient stabilizer [Dowicil] DOWICIL 200 (cis isomer 1-(3-chloroallyl)-3,5,7-triaza-1-azonia adamantane chloride) preservative is combined with”;

Page 6, EXAMPLE 1, has been amended to read as follows:

“percent of this material was mixed or dispersed with 0.2% by weight [Dowicil] DOWICIL 200 and 89.8%”.

**IN THE CLAIMS**

Claim 1 has been amended as follows:

1.(Amended) A stable particulate suspension [comprising] consisting essentially of:

a nutrient stabilizer; selected from the group consisting of (a) an isoflavone, (b) lycopene, (c) lutein, (d) Coenzyme Q<sub>n</sub>, where n is integer of 1 to 12; and (e) a mixture of any of the foregoing nutrients;

a nutrient stabilizer [and] selected for the group consisting of (a') a lecithin, (b') a hydrocolloid, (c') a surfactant, (d') a DOWICIL and (e') a mixture of any of the foregoing stabilizers; and

an aqueous solvent system.

13